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| <b>Search Notes</b><br><br> | <b>Application/Control No.</b><br><br>10585738 | <b>Applicant(s)/Patent Under Reexamination</b><br><br>MASAYUKI ET AL. |
|  | <b>Examiner</b><br><br>GERARD T HIGGINS        | <b>Art Unit</b><br><br>1785   |

| SEARCHED |          |          |          |
|----------|----------|----------|----------|
| Class    | Subclass | Date     | Examiner |
| 428      | 195.1    | 10/06/08 | GTH      |
| 430      | 283.1    | 04/01/10 | GTH      |

| SEARCH NOTES   |          |          |
|--|----------|----------|
| Search Notes   | Date     | Examiner |
| See attached EAST search history.  | 10/06/08 | GTH      |
| Performed inventor name search.  | 10/06/08 | GTH      |
| Performed STN search on related compounds. Using variable point of attachment of hydroxy and oxymethyl substituents. Various chemical structures were searched including where there are 2 oxymethyl substituents to each hydroxy group. | 10/06/08 | GTH      |
| Updated EAST search history.   | 03/30/09 | GTH      |
| Updated EAST search history.   | 07/20/09 | GTH      |
| Updated EAST search history.   | 04/01/10 | GTH      |
| Updated EAST search history.   | 09/30/10 | GTH      |

| INTERFERENCE SEARCH |          |      |          |
|---------------------|----------|------|----------|
| Class               | Subclass | Date | Examiner |
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